

Navy Case No. 65,851

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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1986 APR 10 PM 3: 53

In re application of:
BELMONT FRISBEE, JR.
Serial No. 610,204

Examiner: D. Hayes
Group: 222
PATENT & TRADEMARK
OFFICE
EXAMINING GROUP 220

Filed: 14 May 1984
For: FULLY INTEGRATED MICROPROCESSOR
CONTROLLED RADAR DISPLAY

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FEB 18 1986

GROUP 220
LICENSING & REVIEW

AMENDMENT

Hon. Commissioner of Patents & Trademarks
Washington, D.C. 20231

Sir:

In response to the Office Action dated January 29, 1986, please amend the above-identified patent application as follows:

In the Claims

Cancel claim 1.

CM Claim 2 (amended) [An apparatus according to claim 1 in which the variable reference frequency means is a recording on a tape that has a reference tone recorded thereon and] A training radar display for decoding and displaying radar signals in different formats comprising:

AI cont. P1 a variable reference frequency means including a tape having a reference tone recorded thereon for providing a reference frequency being variable in accordance with rate of travel fluctuations of the tape, the variable reference frequency thereof is caused by fluctuations of the tape playback rate;

P1 means connected to the variable reference frequency means for generating a signal that is phase locked to the variable reference frequency;

P1 means for generating directing signals;

L means coupled to the phase locked signal outputting means and the directing signal's generating means for synthesizing a fine tuned signal based on the output signal of the phase locked signal generating means in accordance with the signals received